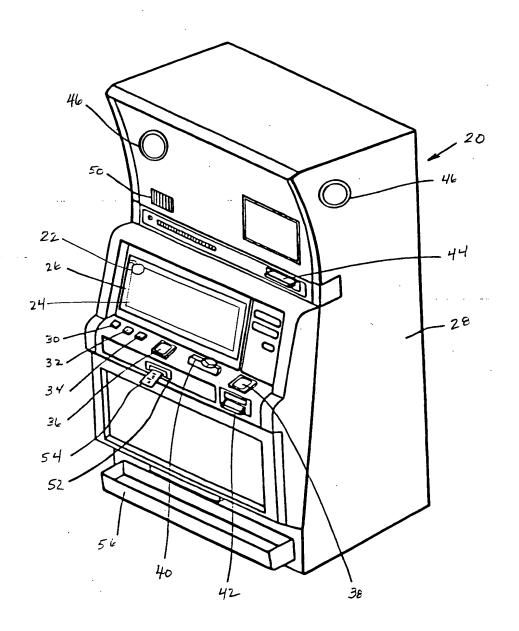
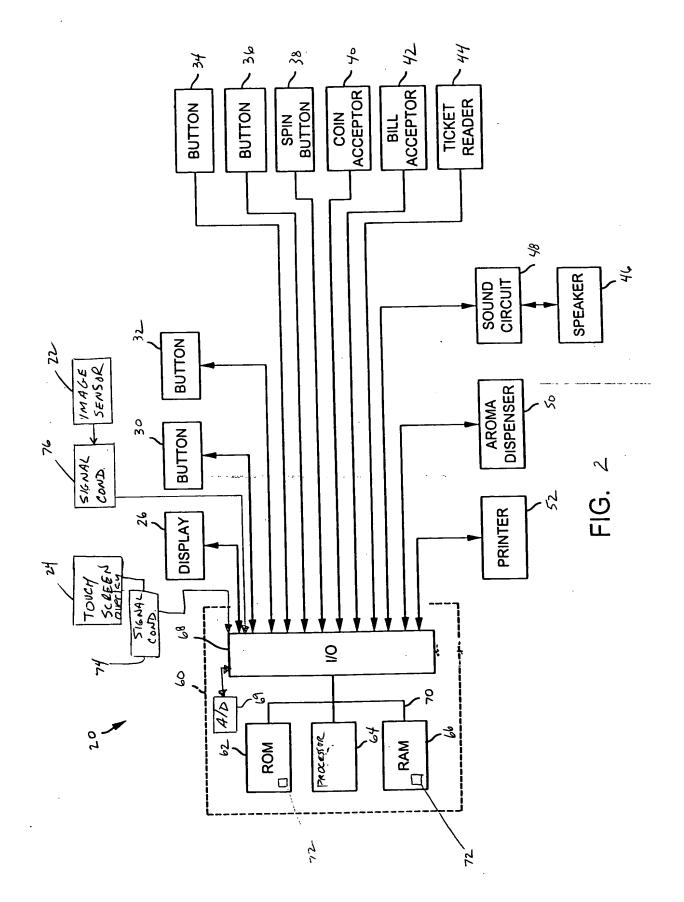
Docket No.: 29757/P-396
Automatic Electronic Display Alignm
Or: David Muir

Sheet 1 of 19 (fig. 1)



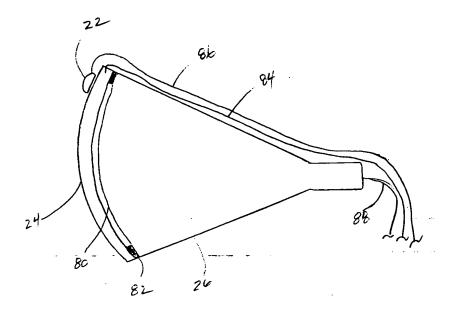
F16. 2

Dacket No.: 29757/P-396
Automatic Electronic Display Alignmentor: David Muir
Sheet 2 of 19 (fig. 2)



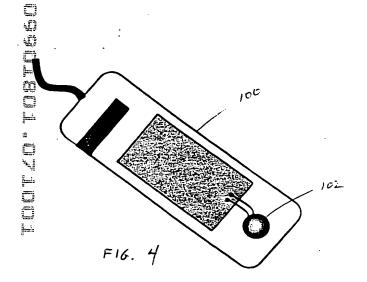
Docket No.: 29/5//P-396
Title: Automatic Electronic Display A nventor: David Muir
Sheet 3 of 19 (fig. 3)

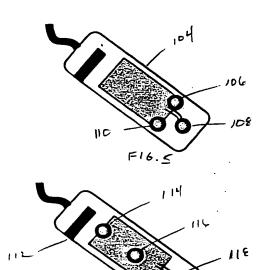
pent



F16. 3

Docket No.: 29757/P-396
Tit Automatic Electronic Display Alignment Inv David Muir
Sheet 4 of 19 (figs. 4-6)





F16. 6

nventor: Sheet 5 of 19 (fig. 7)

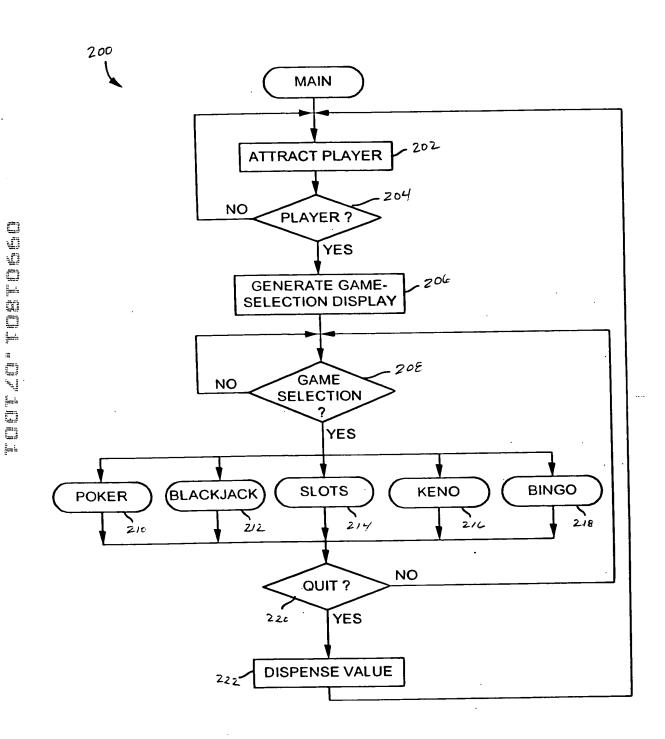
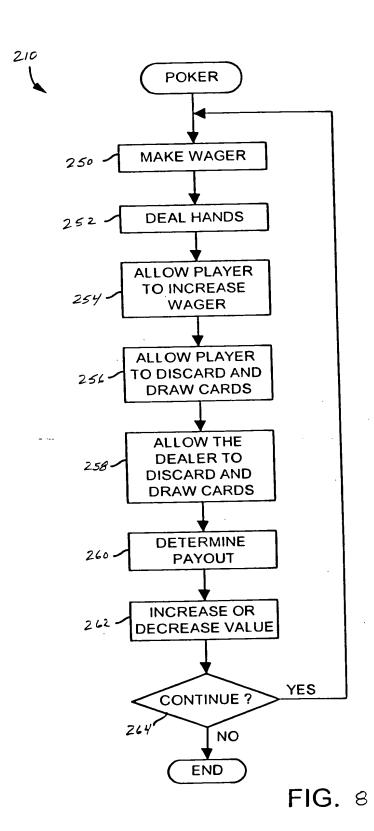


FIG. 7

Automatic Electronic Display Align David Muir Sheet 6 of 19 (fig. 8)



Docket No.: 29757/P-396
Ti Automatic Electronic Display Alignmer

David Muir Sheet 7 of 19 (fig. 9)

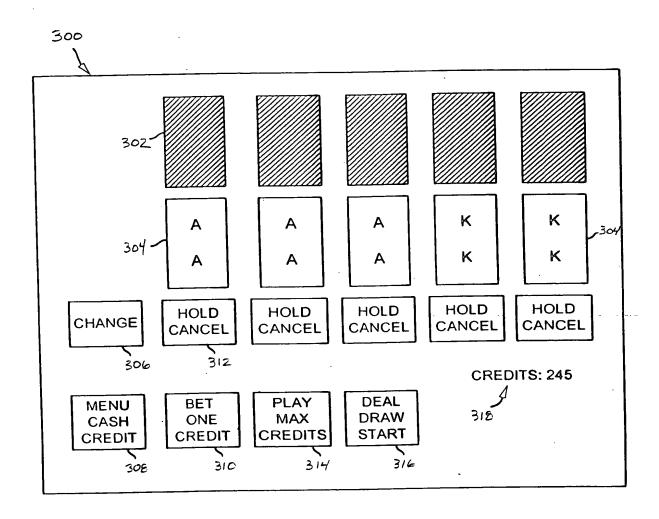
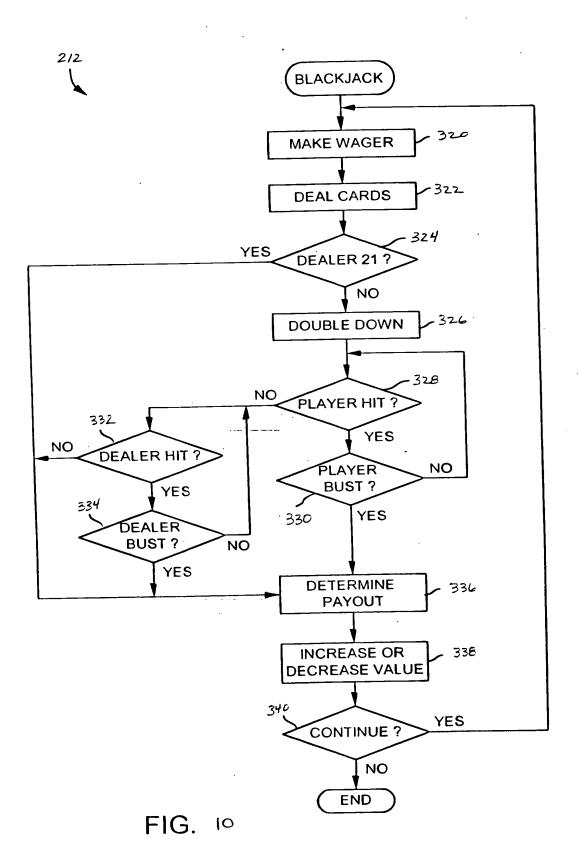


FIG. 9

: Automatic Electronic Display Alignator: David Muir

Sheet 8 of 19 (fig. 10)



214 SLOTS MAKE WAGER 400 -SPIN VIRTUAL 402. **REELS** DETERMINE REEL STOP POSITIONS STOP REELS **DETERMINE PAYOUT INCREASE OR** DECREASE VALUE **YES** CONTINUE ? NO

FIG. 11

END

Doeket No.: 29757/P-396

itle: Automatic Electronic Display Alignment
Ventor: David Muir
Sheet 10 of 19 (figs. 12 & 13)

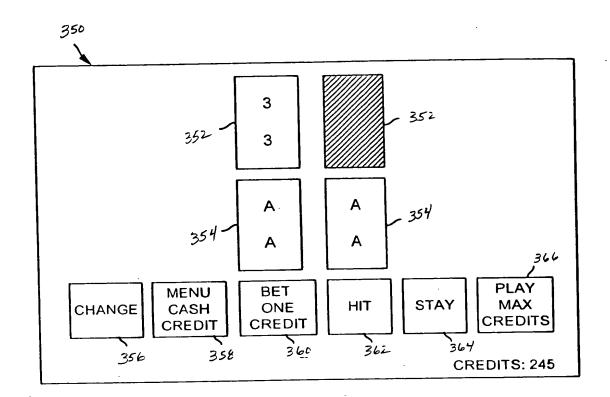


FIG. 12

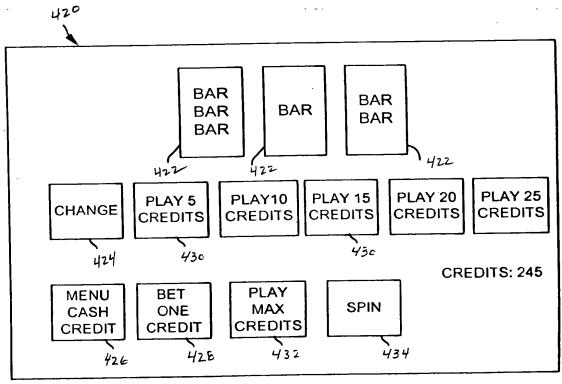
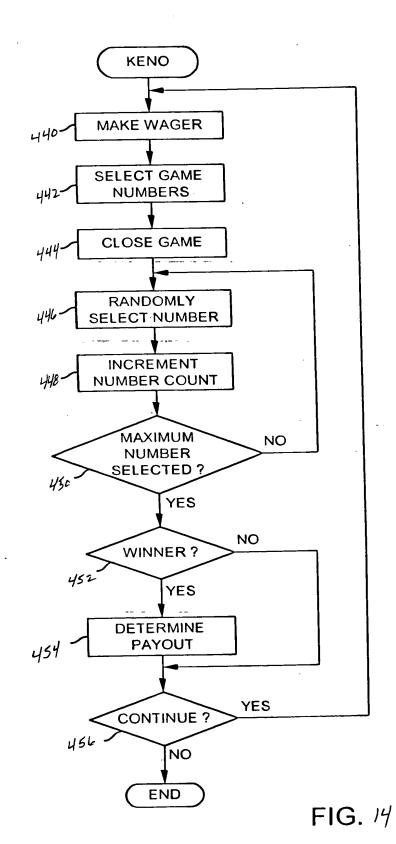
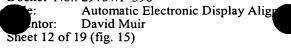


FIG. 13





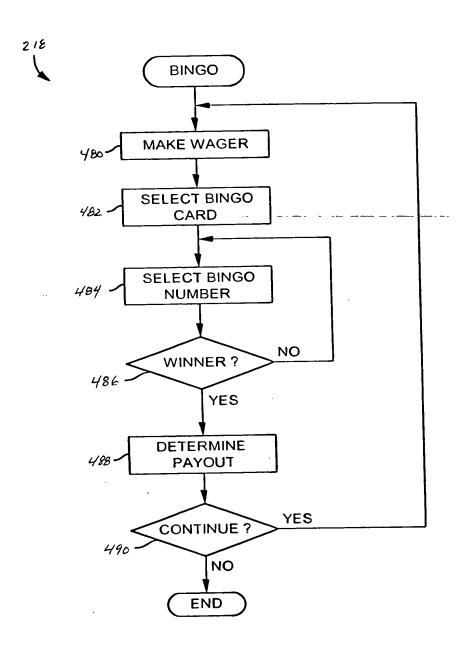


FIG. 15

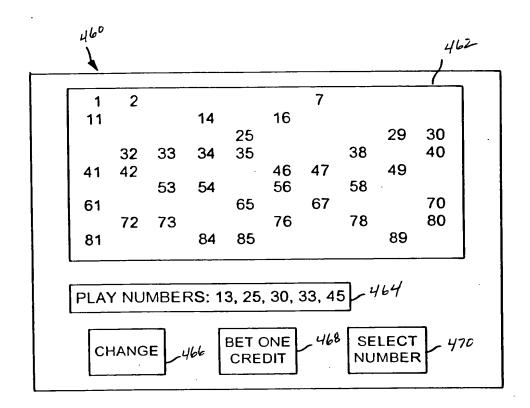


FIG. 16

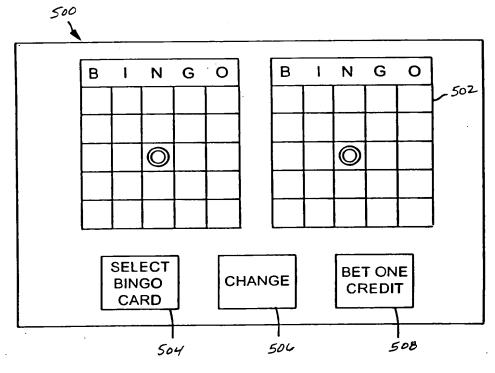
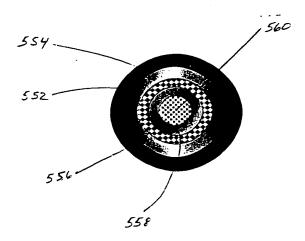


FIG. 17

Pocket No.: 29757/P-396

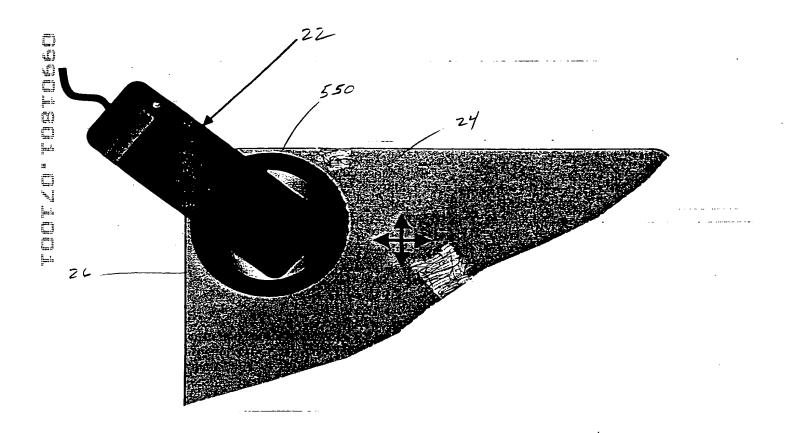
: Automatic Electronic Display Align ntor: David Muir Sheet 14 of 19 (fig. 18)





18 F16.

Docket No.: 29757/P-396
Tit Automatic Electronic Display Alignmen
Invest: David Muir
Sheet 15 of 19 (fig. 19)



F16. 19

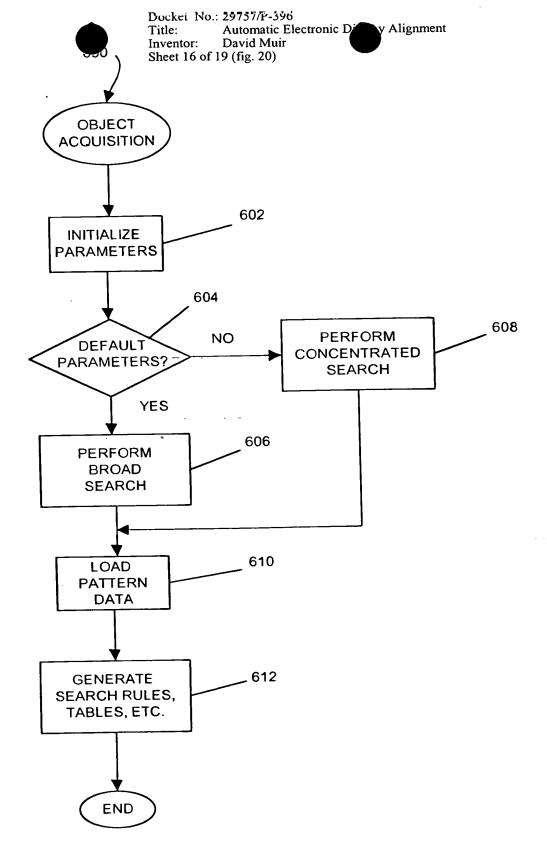


FIG. 20

Automatic Electronic Display Alignm tor: David Muir

Sheet 17 of 19 (fig. 21)

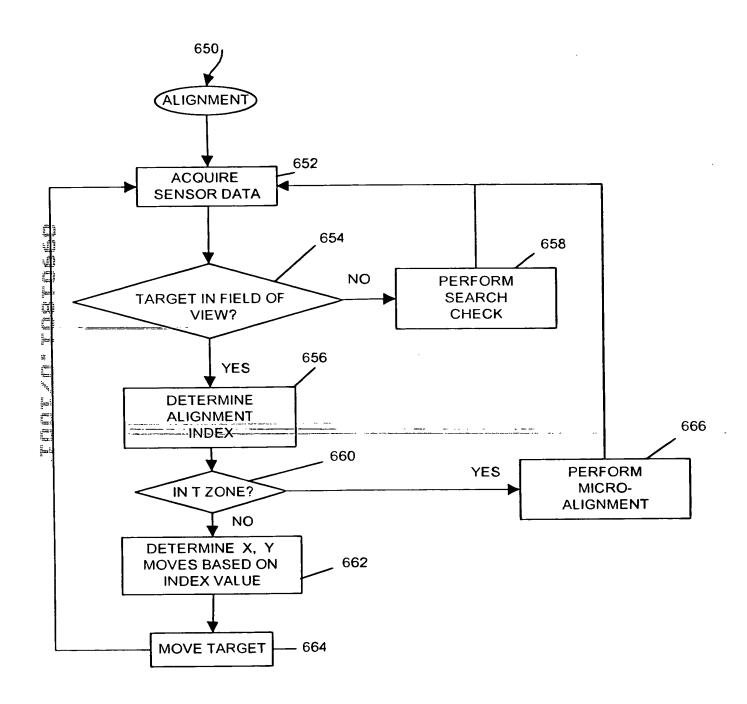
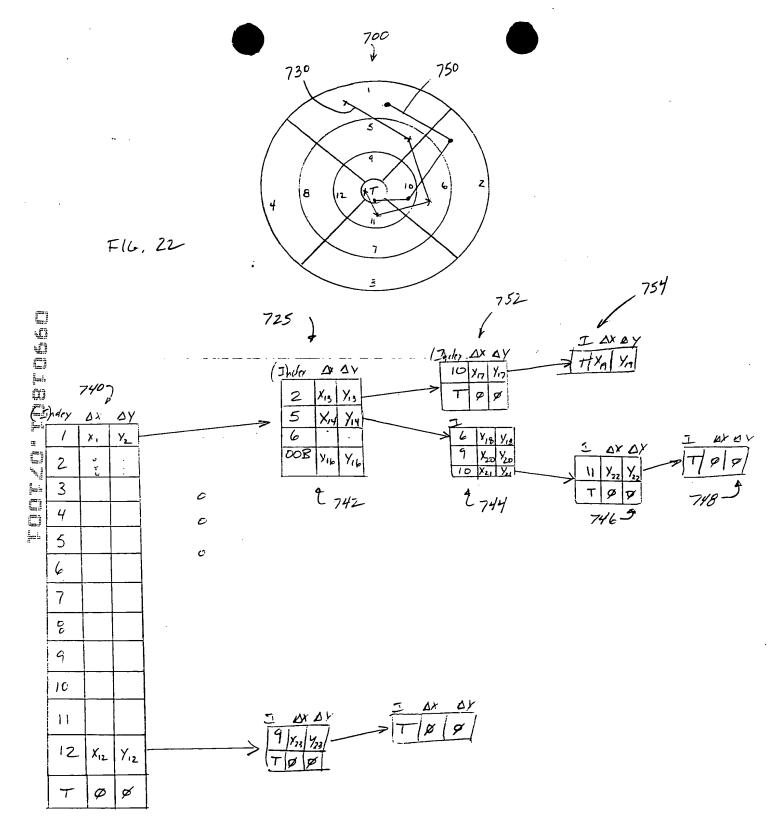


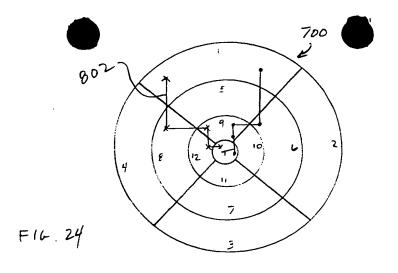
FIG. 21



F16. 23

Title: Automatic Electronic Display Alignment

Inventor: David Muir Sheet 18 of 19 (figs. 22 & 23)



800

(I)	ΔX	AY
1	Ø	- Y
2	- X,	ø
12	Ø	Y_1
4	X ₁	ø
5	Ø	-k, <i>Y</i> ,
6	- K X,	ø
7	8	k, y,
00	K, X,	ø
9	ø	- K, Y,
10	- K ₂ Y ₁	Ø
11	Ø	K2 Y,
12	K ₂ X,	ø

F16. 25

where . Ø & K2 & K, & Z

& where Xity, may be dynamically adjusted

Docket No.: 29757/P-396

Title: Automatic Electronic Display Alignment

Inventor: David Muir Sheet 19 of 19 (figs. 24 & 25)